

FIG. 1

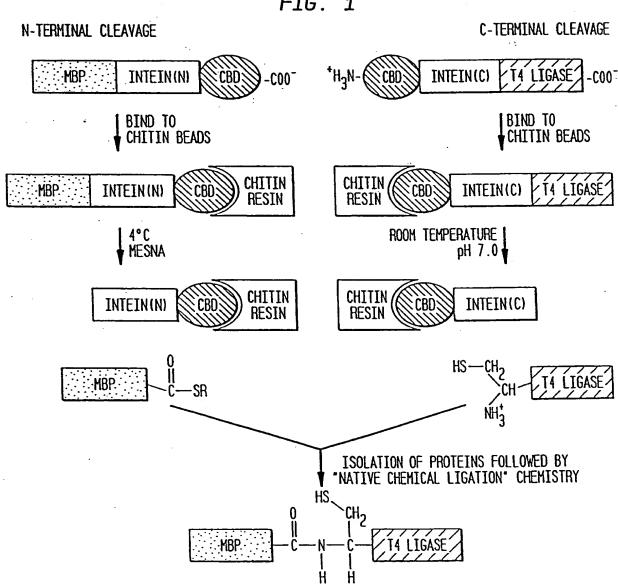
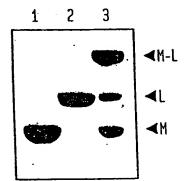




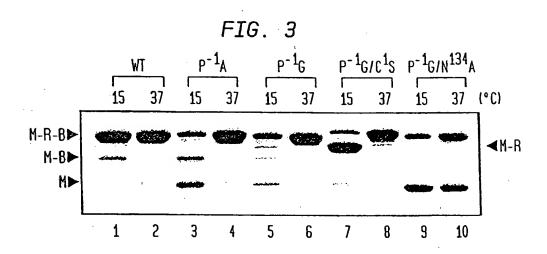
FIG. 2A



FIG. 2B









## FIG. 4

1	CAACTCGGGAGGATAGAGGCAACCAACCCCTGTGTATCCGGTGACACCAT	50
1	CTCGAGGCAACCAACCCCTGCGTATCCGGTGACACCAT	38
51	TGTAATGACATCCGGGGGTCCGCGGACAGTGGCTGAACTGGAGGGCAAGC	100
39	TGTAATGACTAGTGGCGGTCCGCGCACTGTGGCTGAACTGGAGGGCAAAC	88
101	CCTTCACCGCACTTATCAGGGGGCTCAGGGTACCCCTGCCCCTCAGGTTTC	150
89	CGTTCACCGCACTGATTCGCGGCTCTGGCTACCCATGCCCCTCAGGTTTC	138
151	TTCAGGACCTGTGAACGGGACGTATATGATCTTAGAACCAGGGAGGG	200
139	TTCCGCACCTGTGAACGTGACGTATATGATCTGCGTACACGTGAGGGTCA	188
201	TTGCTTAAGGTTGACCCATGATCACAGGGTCCTTGTAATGGATGG	250
189	TTGCTTACGTTTGACCCATGATCACCGTGTTCTGGTGATGGATG	238
251	TGGAATGGCGTGCCGCCGGTGAACTTGAAAGGGGAGACCGCCTTGTGATG	300
239	TGGÁÁTGGCGTGCCGCGGGTGÁÁCTGGÁÁCGCGGCGÁCCGCCTGGTGÁTG	288
	GATGATGCTGCAGGGGAGTTTCCGGCACTTGCAACCTTCAGAGGCCTCAG	
	GATGATGCAGCTGGCGAGTTTCCGGCACTGGCAACCTTCCGTGGCCTGCG	
351	G66CGCCGCCCGCCAGGATGTCTATGACGCCACTGTCTACGGTGCCAGT	400
	3 TGGCGCTGGCCGCCAGGATGTTTATGACGCTACTGTTTACGGTGCTAGCC	
	1	1
	3 CATTCACTGCTAATGGCTTCATTGTACACAACTGTGGCGAGCAGCCAAC	C 438
	1 CTCACCCATGAA 462	
439	9 GGTGAATTC 447	